Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.



62.39

LIBRARY

MAR 3 0 1948



SEED Sarting of Agricultur

for the

NURSERYMAN

AND

FORESTER

Seeds of

Part I Fruit Stock - Nut Trees

Part II Conifers

Part V

Part III Deciduous Trees and Shrubs

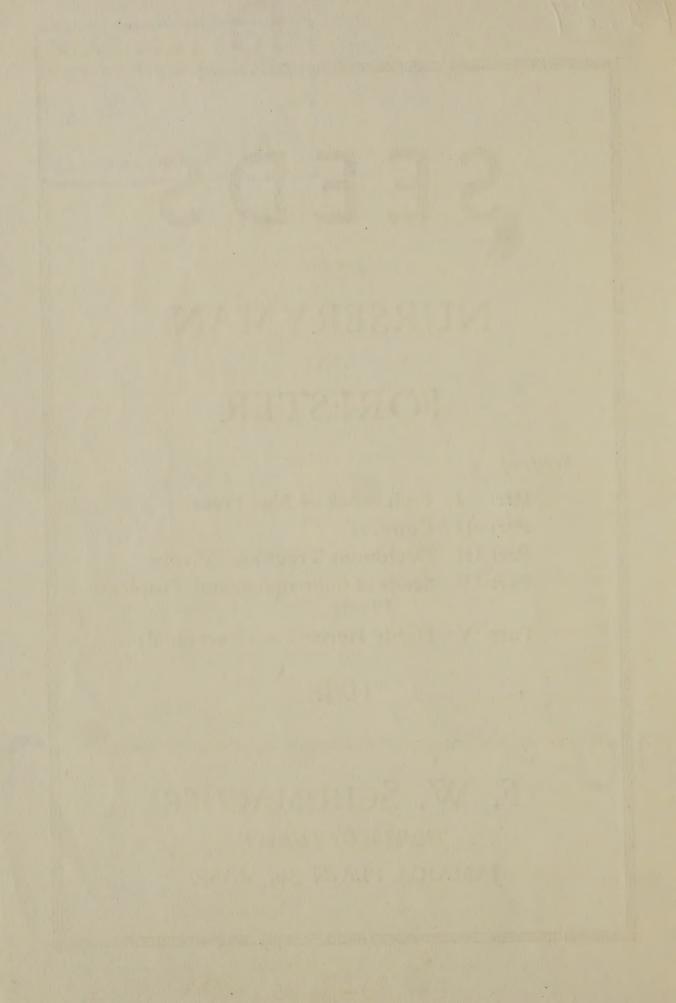
Part IV Seeds of Subtropical and Tropical Plants

Hardy Herbaceous Perennials

1948

F. W. SCHUMACHER

HORTICULTURIST
JAMAICA PLAIN 30, MASS.



TERMS

Deliveries are subject to yield of crops and safe arrival of our consignments.

It is not possible to have all items listed available at all times. A number of perishable seeds cannot be stored successfully and must be ordered in season. All seeds are offered subject to crop failures or short supplies.

Seeds are sold without warranty, expressed or implied as to description and productiveness. Goods should be carefully inspected upon arrival and claims for conditions made at once. We cannot consider claims after seeds have been stored or planted.

All shipments travel at buyer's risk and claims for damages in transit must be taken up with carriers.

NOMENCLATURE—The old method is being retained until the trade as a body accepts the new nomenclature as of second edition of "Standardized Plant Names," available at \$10.50 postpaid. It is a noble book and should be owned by every up-to-date gardener.

CAUTION—Seeds of horticultural varieties and hybrids, with few exceptions, cannot be expected to come true to name. They are offered here for the convenience of competent plantsmen, for research and breeding work only.

PRICES—subject to change without notice, are f.o.b. Boston.

PAYMENT—A cash discount of 3% is allowed on all orders amounting to \$5.00 and more. Please include packing and postage charges with your remittance.

ORDERING—We request that written orders should be a separate part of any correspondence and should clearly show amount and price for each item listed. Quantities smaller than listed cannot be supplied.

ABBREVIATION-N. E. stands for New England seed, a sign of hardiness.

WE ARE IN THE MARKET FOR TREE AND SHRUB SEEDS OF ALL KINDS.

F. W. SCHUMACHER

579 CENTRE STREET - - - - - - P.O.B. 131

JAMAICA PLAIN 30, MASS.

SEEDS OF FRUIT STOCKS, NUT TREES, ECONOMIC PLANTS (Quantity prices upon request)

I

(Quantity prices upon request)			
	oz.	1/4 lb.	lb.
APPLE, Common, French Cider crab	.25	.75	2.25
APRICOT, Common		.25	.65
CHESTNUT, American x European Hybrid, medium sized, sweet nuts		.65	2.00
European (sativa)		.35	1.00
Chinese (mollissima)		1.00	3.00
Japanese, large fruited		.65	2.00
CHERRY (avium) Mazzard		.35	.95
" Sweet Cherry		.25	.65
OLIVE (Olea europaea)		.65	2.00
PAWPAW	.25	.65	2.00
PEACH, for stock, the preferred Lovell variety			.30
\$4.00 per bushel—10 lbs. \$2.50			.50
PEAR, Chinese Callery	1.00	2 00	
French seed	1.00	3.00	F 00
	.60	1.65	5.00
PERSIMMON, Native	.15	.35	1.00
Native, Northern	.20	.50	1.50
to come true from seed	45	1 25	
Kaki	.45	1.25 2.00	
Lotus, hardy variety, good table fruit	.65	1.45	4.25
PLUM, Americana Beach Plum (Maritima)	.15	.50	1.50
Damson	.25	.65	2.00
European Prune	.25	.65	2.00
Green Gage (Reine Claude)	.25	.65	2.00
Japanese (salicina)	.20	.50	1.50
Mirabelle (Yellow Damson).	.25	.65	2.00
Myrobolan (cerasifera)	.20	.50	1.50
FILBERT, American	.20		
European (avellana)		.50	1.50
Filbert Hybrids, large fruited garden varieties		.35	1.00
Purple-Leaf Filbert		.65	2.00
HICKORY, Bitternut (cordiformis)		.03	
Mockernut (alba)			.25
Pignut (glabra)			.25
Shagbark (ovata)			.25
Shellbark (Kingnut) laciniosa			.30
PECAN, Large fruited, Paper Shell			
Naturals	·		.80
			.70
WALNUT, Black Walnut, from wild trees			.25
cracking; Ohio, Stabler, Ten Eyck, Thomas, separately or mixed			40
Butternut			.40
Butternut, New England collected			.25
California Black Walnut			.30
English (Persian)			.60
Japanese (sieboldiana)		400	.75
vapanese (stepotetana)		.45	1.25

II CONIFERS

CONIFERS			
ADIES amakilia	oz.	1/4 lb.	
ABIES amabilis	.45	1.50	4.50
balsamea	.35	1.00	3.00
grandis	.40	1.20	3.50 6.00
lasiocarpa	.65	2.00	4.50
magnifica	.50	1.50	4.50
magnifica shastensis	.50	1.50	4.50
nobilis	.70	2.00	6.00
nordmanniana	.55	1.65	5.00
pectinata (alba)	.25	.65	2.00
pinsapo	.35	1.05	3.00
pinsapo glauca	.70	2.00	6.00
ARAUCARIA imbricata\$1.50, 100 Seeds-\$10.00, 1,000 Seeds			
CEDRUS atlantica argentea	.45	1.35	4.00
deodara	.40	1.20	3.50
libani	.50	1.50	4.50
CHAMAECYPARIS lawsoniana	.45	1.25	3.75
lawsoniana, from named garden varieties, blue, green and golden			
forms	.85	2.50	
lawsoniana, from named garden varieties, golden forms only35 1/4 oz.	.85	2.50	
CRYPTOMERIA japonica	.30	.85	2.50
japonica, Chinese variety	.45	1.25	3.75
CUNNINGHAMIA lanceolata (sinensis)	.55	1.65	5.00
CUPRESSUS arizonica (glabra or bonita)	.45	1.20	3.50
forbesi, a rare California species, for its disease resistance preferred to Cupressus	. 10	1.20	0.00
macrocarpa	1.00	3.00	
funebris	.45	1.20	3.50
lusitanica	.40	1.10	3.25
macnabiana	.50	1.60	4.75
macrocarpa	.45	1.35	4.00
macrocarpa, from garden specimens	.65	1.75	5.50
sempervirens horizontalis	.20	.50	1.50
sempervirens pyramidalis (stricta)	.20	.50	1.50
GINKGO biloba	.15	.40	1.25
JUNIPERUS chinensis	.75	2.20	6.50
communis, upright columnar type, clean	.60	1.65	4.75
communis depressa (prostrata)	.25	.60	1.75
communis depressa, clean	.55	1.65	5.50
communis montana (siberica), clean	.50	1.50	4.50
formosana	.85	2.50	7.50
horizontalis	.20	.65	2.00
monosperma, clean	.60	2.25	
rigida, clean	.40	1.50	
scopulorum, Montana-North Dakota	.25	.65	2.00
scopulorum, clean	.50	1.45	4.25
utahensis, clean	.60	2.25	
virginiana, Southern, clean	.50	1.40	4.25
virginiana, Platte River	.20	.60	1.75
virginiana, Platte River, clean	.55	1.60	4.75
2			

F. W. SCHUMACHER

	122	1/4 lb. lb.
LIDIV	oz.	1.90 5.75
LARIX europaea	.85	
leptolepis		2.50 7.50
PICEA canadensis albertiana	1.50	
canadensis, Black Hills variety (densata)	1.50	
engelmanni	.80	2.65
excelsa, Northern Europe	.55	1.65 5.00
excelsa, Western Europe	.65	1.90 5.75
orientalis	1.35	4.00 12.00
sitchensis	1.25	3.50 10.00
PINUS albicaulis	.35	1.10 3.25
aristata	.75	2.00
armandi, beautiful long-needled Chinese Pine	.85	2.50 7.50
attenuata	.75	2.25
banksiana	1.50	4.65 14.00
caribaea	.50	1.40 4.25
cembra	.15	.40 1.25
contorta	.70	2.15 6.50
contorta latifolia (murrayana)	.70	2.15 6.50
coulteri	.45	1.35 4.00
echinata	.85	2.65 8.00
> excelsa	.45	1.35 4.00
flexilis	.45	1.20 3.50
halepensis	.30	.90 2.75
jeffreyi	.40	1.20 3.50
maritima (pinaster)	.15	.50 1.50
merkusi	2.00	.50 1.50
monophylla	.60	1.65 5.00
montana gallica	.70	2.20 6.50
montana (mughus) from shelter belt plantings near sea level	.40	1.20 3.50
montana (mughus), seed from European Alps	.65	2.00 6.00
montana uncinata, seed from European Alps	.55	1.65 5.00
monticola	.85	2.50 7.50
nigra (austriaca), Central Europe	.65	2.00 6.00
nigra (austriaca), Southern Europe.	.55	1.60 4.75
nigra calabarica	1.10	3.35 10.00
migra caracatica.	.30	.90 2.75
naluetrie		.50 2.15
palustris	1 25	4 00 12 00
peuce	1.25	4.00 12.00
peuce ponderosa, giant Pacific Coast race—Timber strain		
peuce. ponderosa, giant Pacific Coast race—Timber strain ponderosa, Rocky Mountain sources	.45	1.25 3.75
peuce. ponderosa, giant Pacific Coast race—Timber strain. ponderosa, Rocky Mountain sources. ponderosa scopulorum.	.45	1.25 3.75 1.10 3.25
peuce. ponderosa, giant Pacific Coast race—Timber strain. ponderosa, Rocky Mountain sources. ponderosa scopulorum. radiata.	.45 .40 .50	1.25 3.75 1.10 3.25 1.40 4.25
peuce. ponderosa, giant Pacific Coast race—Timber strain. ponderosa, Rocky Mountain sources ponderosa scopulorum radiata rigida, New England.	.45 .40 .50	1.25 3.75 1.10 3.25 1.40 4.25 1.50 4.50
peuce. ponderosa, giant Pacific Coast race—Timber strain ponderosa, Rocky Mountain sources ponderosa scopulorum radiata rigida, New England sabiniana	.45 .40 .50 .55	1.25 3.75 1.10 3.25 1.40 4.25 1.50 4.50 1.10 4.25
peuce ponderosa, giant Pacific Coast race—Timber strain ponderosa, Rocky Mountain sources ponderosa scopulorum radiata rigida, New England sabiniana sinensis (tabulaeformis) densata	.45 .40 .50 .55 .50	1.25 3.75 1.10 3.25 1.40 4.25 1.50 4.50 1.10 4.25 2.00 6.00
peuce ponderosa, giant Pacific Coast race—Timber strain ponderosa, Rocky Mountain sources ponderosa scopulorum radiata rigida, New England sabiniana sinensis (tabulaeformis) densata strobus	.45 .40 .50 .55 .50 .70	1.25 3.75 1.10 3.25 1.40 4.25 1.50 4.50 1.10 4.25 2.00 6.00 1.65 5.00
peuce ponderosa, giant Pacific Coast race—Timber strain ponderosa, Rocky Mountain sources ponderosa scopulorum radiata rigida, New England sabiniana sinensis (tabulaeformis) densata strobus sylvestris, Northern Europe, straight Timber strain	.45 .40 .50 .55 .50 .70 .60	1.25 3.75 1.10 3.25 1.40 4.25 1.50 4.50 1.10 4.25 2.00 6.00 1.65 5.00 2.85 8.50
peuce ponderosa, giant Pacific Coast race—Timber strain ponderosa, Rocky Mountain sources ponderosa scopulorum radiata rigida, New England sabiniana sinensis (tabulaeformis) densata strobus sylvestris, Northern Europe, straight Timber strain sylvestris, Western Europe	.45 .40 .50 .55 .50 .70 .60	1.25 3.75 1.10 3.25 1.40 4.25 1.50 4.50 1.10 4.25 2.00 6.00 1.65 5.00 2.85 8.50 2.00 6.00
peuce ponderosa, giant Pacific Coast race—Timber strain ponderosa, Rocky Mountain sources ponderosa scopulorum radiata rigida, New England sabiniana sinensis (tabulaeformis) densata strobus sylvestris, Northern Europe, straight Timber strain sylvestris, Western Europe taeda	.45 .40 .50 .55 .50 .70 .60 .95 .70	1.25 3.75 1.10 3.25 1.40 4.25 1.50 4.50 1.10 4.25 2.00 6.00 1.65 5.00 2.85 8.50 2.00 6.00 1.50 4.50
peuce ponderosa, giant Pacific Coast race—Timber strain ponderosa, Rocky Mountain sources ponderosa scopulorum radiata rigida, New England sabiniana sinensis (tabulaeformis) densata strobus sylvestris, Northern Europe, straight Timber strain sylvestris, Western Europe taeda PSEUDOTSUGA douglasi, Pacific Coast Timber strain	.45 .40 .50 .55 .50 .70 .60 .95 .70	1.25 3.75 1.10 3.25 1.40 4.25 1.50 4.50 1.10 4.25 2.00 6.00 1.65 5.00 2.85 8.50 2.00 6.00
peuce ponderosa, giant Pacific Coast race—Timber strain ponderosa, Rocky Mountain sources ponderosa scopulorum radiata rigida, New England sabiniana sinensis (tabulaeformis) densata strobus sylvestris, Northern Europe, straight Timber strain sylvestris, Western Europe taeda	.45 .40 .50 .55 .50 .70 .60 .95 .70	1.25 3.75 1.10 3.25 1.40 4.25 1.50 4.50 1.10 4.25 2.00 6.00 1.65 5.00 2.85 8.50 2.00 6.00 1.50 4.50
peuce ponderosa, giant Pacific Coast race—Timber strain ponderosa, Rocky Mountain sources ponderosa scopulorum radiata rigida, New England sabiniana sinensis (tabulaeformis) densata strobus sylvestris, Northern Europe, straight Timber strain sylvestris, Western Europe taeda PSEUDOTSUGA douglasi, Pacific Coast Timber strain	.45 .40 .50 .55 .50 .70 .60 .95 .70	1.25 3.75 1.10 3.25 1.40 4.25 1.50 4.50 1.10 4.25 2.00 6.00 1.65 5.00 2.85 8.50 2.00 6.00 1.50 4.50 5.00
peuce ponderosa, giant Pacific Coast race—Timber strain ponderosa, Rocky Mountain sources ponderosa scopulorum radiata rigida, New England sabiniana sinensis (tabulaeformis) densata strobus sylvestris, Northern Europe, straight Timber strain sylvestris, Western Europe taeda. PSEUDOTSUGA douglasi, Pacific Coast Timber strain douglasi, Rocky Mountain origins	.45 .40 .50 .55 .50 .70 .60 .95 .70 .55	1.25 3.75 1.10 3.25 1.40 4.25 1.50 4.50 1.10 4.25 2.00 6.00 1.65 5.00 2.85 8.50 2.00 6.00 1.50 4.50 5.00 4.00 12.00

	oz.	1/4 lb	. lb.
TAXODIUM distichum	.20	.50	1.50
TAXUS baccata	.35	1.10	3.25
cuspidata, N. E	1.10	3.50	10.00
cuspidata, upright (capitata), N. E	1.10	3.50	
cuspidata, seed from Japan, subject to import	.85	2.25	7.50
media, from various Hybrid forms	1.10	3.50	
media hicksi	1.10		
THUJA occidentalis	.85	2.50	7.50
orientalis	.35	1.00	3.00
orientalis, N. E	.55		
orientalis aurea conspicua	.40	1.20	3.50
orientalis nana	.50	1.50	4.50
orientalis compacta, the true "sieboldi" variety	.45	1.25	3.75
orientalis globosa	.50	1.50	4.50
plicata	.75	2.25	6.75
TSUGA canadensis	1.65	5.00	15.00
caroliniana, N. E	1.50	4.50	
III			
DECIDUOUS TREES AND SHRUBS			
DECIDOOG TREES AND SHRUBS			
1. 1/		1/11	22

	pkt. 1/16 oz.	1/4 oz.	oz.	1/4 lb	. lb.
ACER campestre, N. E			.25	.75	2.20
ginnala, N. E			.30	.80	2.55
negundo				.45	1.25
pennsylvanicum			.35	1.00	3.00
platanoides, N. E				.35	1.00
rubrum			.25	.75	2.25
saccharum			.30	.50	1.50
AILANTHUS glandulosa			.15	.35	1.00
ALIBIZZIA julibrissin			.20	.50	1.50
julibrissin rosea, a northern strain, hardy to zero weather		.35	1.00	3.00	
ALNUS glutinosa			.25	.75	2.25
incana			.25	.75	2.25
rugosa			.75	2.25	
AMELANCHIER alnifolia			.25	.65	2.00
canadensis			.45	1.35	4.00
grandiflora (canadensis x laevis) natural hybrid			.65	2.00	
laevis, Northern			.65	2.00	
oblongifolia (botryapium), true			.65	2.00	
stolonifera			.65	2.00	
AMORPHA brachycarpa		.25	.75		
canescens		.20	.45		
fruticosa			.20	.50	1.50
AMPELOPSIS aconitifolia			.65	2.00	
brevipedunculata, see heterophylla.			1		
heterophylla (amurensis)	A STATE OF THE STATE OF		.65	2.00	
heterophylla elegans, variegated	.35				
quinquefolia, clean		1	.30	.85	2.50
tricuspidata (veitchi), clean			.50	1.45	4.25
tricuspidata, true large-leaf type (A. Veitchi robusta)	TOTAL TO	.25	.75	2.25	
5					

	ml.4	1/16 oz.	1/		1/ 11	11
ADALIA -Lii-	pkt.	1/16 OZ.	74 OZ	. oz.	2.00	ID.
ARALIA chinensis						
hispida				.65	2.00	
spinosa				.50	1.50	4.50
ARBUTUS menziesi				.30	.75	2.25
			.25	.75	2.85	2.20
unedo, clean			.23	.13	2.00	
ARCTOSTAPHYLOS uva ursi, New England seed, clean				.50	1.50	4.50
ARISTOLOCHIA tomentosa				.30	.80	2.50
ARONIA arbutifolia				.25	.65	2.00
arbutifolia brilliantissima, with shiny red fruit				.35	1.00	2.00
				.25	.65	2.00
atropurpurea						
melanocarpa				.20	.60	1.75
ASIMINA triloba				.25	.65	2.00
AZALEA albrechti	50					
	.50	05	~~			
arborescens, N. E	.20	.25	.75			
atlantica	.35	1.00				
calendulacea			.65	2.00		
calendulacea, select grade, N. E., many shades from						
various types		.35	1.00	3.75		
calendulacea aurantia (yellow)	.30	.50	2.00			
calendulacea crocea (red)	.30	.50	2.00			
calendulacea, shades of red	.30	.50	2.00			
indica	.25	.45	1.25			
japonica (hardy mollis)		.75	2.50			
japonica, from select plants		1.00				
kaempferi, N. E.	.35	1.25	3.00			
kaempferi, dwarf compact type	.50	1.25	0.00			
ledifolia (mucronata)	.50	1.20	-			
ledifolia amethystina (magnifica)	.50					
mollis	.50	25	1.00	2 05		
		.35		3.85		
mollis, the yellow flowered species		.75	2.25			
mucronulata, N. E	.50					
nudiflora, N. E		.45	1.25			
oblongifolia	.50					
obtusa kiusiana, N. E	.75					
pontica	.35	.60	1.75			
poukhanensis, N. E	.35	.85	3.00			
poukhanensis, from select compact specimens	.50	1.25				
rosea, N. E	.20	.65	2.00			
schlippenbachi, N. E		.35	1.00	3.85		
simsi, parent of indica varieties	.35	1.00	1.00	0.00		
vaseyi, N. E.	.00	.20	.65	2.00		
viscosa, N. E.						
Viscosa, N. D.		.35	1.00	3.75		
AZALEA Hybrids.						
calendulacea x arborescens	.50	1.00				
Ghent Hybrids	.65	1.50	4.25			
Ghent Hybrids, yellow and orange shades	.65	1.50	2.20			
Ghent Hybrids, salmon shades	.65	1.50				
Ghent Hybrids, rose and red shades	.65	1.50				
kaempferi x indica (macrantha) vigorous evergreen form	1.00					
kaempferi x ledifolia (collected from "Hazel Dawson")	1.00					

	pkt.	1/16 oz.	1/4 oz	oz.	1/4 lb	. lb.
AZALEA Hybrids (continued)	A	, 10	/=		/4	
Kaempferi Hybrids (x malvatica). Named varieties						
Carmen, rose	.65					
Cleopatra, old rose	.65					
Fedora, salmon rose	.65					
Othello, brick red	.65					
Mixed shades	.65					
mollis, cultural forms of mollis and japonica parentage	.50	1.00	2.75			
obtusa arnoldiana (Amoena x kaempferi)	.65					
obtusa arnoldiana. Named Hybrids:						
Briarcliff, deep pink	.65					
Cardinalis, dark cardinal red	.65					
Mello-Glow, cerise pink	.65					
Mossiena, orchid-lavender	.65					
pennsylvanica (atlantica x nudiflora)	.50					
BENZOIN aestivale				.25	.65	2.00
BERBERIS koreana			.25	.60	2.00	
thunbergi, clean, N. E				.45	1.25	3.75
thunbergi atropurpurea, dried berries			.30	.85	2.50	7.50
BETULA alba (pubescens)				.25	.60	1.75
alba, clean				.40	1.25	3.75
alba pendula (verrucosa)				.25	.65	2.00
alba pendula, clean				.50	1.50	4.50
lenta				.30	.80	2.50
lenta, clean				1.00	3.50	
lutea				.30	.80	2.50
lutea, clean				.75	2.80	
mandshurica japonica			.35	.50		
maximowicziana	.35					
papyrifera				.35	1.00	3.00
papyrifera, clean				.60	1.80	
papyrifera kenaica				.50	1.50	
populifolia				.35	1.00	3.00
BIGNONIA radicans				.35	1.00	3.00
BUDDLEIA japonica	.35					
davidi (variabilis)			.25	.65	2.00	6.00
davidi, the true orange-eye type			.50	1.50		
davidi, from new improved garden varieties		.45	1.25			
davidi, white flowered selection	.35	.75				
BUXUS sempervirens				.35	1.00	3.00
CALYCANTHUS floridus				.25	.65	2.00
CALLICARPA americana				.45	1.25	3.00
giraldi			.35	1.00	3.00	0.00
purpurea (dichotoma)				1.00	3.00	
CAMELLIA japonica				.35	.85	2.50
CARPENTERIA californica.		.50	1.50	.00	.00	2.50
		.50	1.50	25	er.	2.00
CARAGANA arborescens	25		55	.25	.65	2.00
boisi	.35		.55 .55	1.50		
frutex	.30		.55			
microphyllathibetica	.30			1.50		
Chibetica.,.,	.50		.55	1.30		

	pkt. ½ oz.	1/4 02	z. oz.	¼ lb.	lb.
CARPINUS betulus, clean		, -		.60	1.75
caroliniana			.25	.75	2.25
caroliniana, clean			.50	1.50	
CARYA, see Hicoria.					
CASTANEA crenata				.65	2.00
dentata x sativa		W.		.65	2.00
mollissima				1.00	3.00
sativa				.35	1.00
CATALPA bignonioides			.15	.40	1.25
kaempferi (ovata)			.30	.90	2.75
speciosa			.20	.60	1.75
CEANOTHUS americana, clean			.55	1.65	5.00
CEDRELA sinensis		.35	1.00		
CELASTRUS angulata (latifolia), profusely fruiting, new	•				
Chinese species of vigorous habit		.35	1.00		
orbiculatus (articulatus)			.35	1.00	3.00
scandens			.45	1.20	3.50
CELTIS mississippiensis (laevigata)			.20	.50	1.50
occidentalis			.15	.35	1.00
CEPHALANTHUS occidentalis			.15	.40	1.25
CERATONIA siliqua			.25	.75	2.25
CERCIDIPHYLLUM japonicum, N. E. (55,000 per oz.)		.35	1.00	3.00	
CERCIS canadensis, Southern seed			.25	.50	1.50
canadensis, Northern seed			.25	.65	2.00
chinensis		.35	.95		
chinensis arborea (tree form)		.35	1.00		
occidentalis			.30	.80	2.50
siliquastrum			.20	.50	1.50
CHIONANTHUS retusus		.25	.65	2.00	2.00
virginicus, clean			.35	1.00	3.00 3.50
virginicus, New England collected				1.25	
CITRUS trifoliata			.25	.65	2.00
CLADRASTIS (Virgilia) lutea		~ -	.35	1.00	3.00
CLEMATIS heracleifolia		.35	1.00	00	2 50
integrifoliapaniculata			.30	.80 2.00	2.50 6.00
virginiana			.50	1.50	4.50
CLERODENDRON trichotomum		.25	.75	2.00	4.50
CLETHRA alnifolia		- 640	.25	.75	2.25
barbinervis		.60	3.00	./3	2.43
fargesi	.50	•••	0.00		
tomentosa	.35				
COCCULUS carolinus			.25	.65	2.00
COLUTEA arborescens			.25	.60	1.75
CORNUS alba sibirica			.35	.90	2.75
alternifolia			.30	.85	2.50
amomum			.20	.50	1.50
asperifolia		- ,	.30	.75	2.25

	nkt	1/16 oz.	1/.		1/ 11	. 11.
CORNUS (continued)	p.c.	716 02.	74	JZ. UZ.	74 11.). IU
canadensis				.25	.75	2.2
controversa			.25	.60	2.00	
florida, Central States, clean				.20	.55	1.6
florida, New England, clean				.25	.65	2.0
florida, Southern seed, clean			r	.20	.50	1.5
kousa chinensis			.25	.75	2.00	6.0
mas, clean				.25	.60	1.75
nuttali				.20	.50	1.50
officinalis				.55	1.50	4.50
paniculata				.20	.45	1.25
sanguinea, clean			•	.25	.60	1.75
stolonifera				.20	.45	1.29
CORONILLA emerus				.45	1.20	3.50
CORYLOPSIS sinensis			.45	1.25		
CORYLUS americana				.20	.45	1.25
avellana				.15	.25	.65
avellana atropurpurea				.25	.65	2.00
COTONEASTER acutifolia, dried berries				.25	.65	2.00
acutifolia, clean				.65	2.00	
adpressa praecox, N. E			.35	1.00		
ambigua			.35	1.00		
apiculata			.50			
bullata, clean				.75	2.25	
bullata floribunda, N. E			.20	.65	2.00	
buxifolia vellaea			.35	1.00		
dielsiana (applanata)				.40	1.05	2.25
dielsiana major, preferable to type, N. E				.50	1.50	4.50
divaricata, clean				.45	1.35	4.00
foveolata, clean, N. E			.25	.65	2.00	6.00
francheti, clean			.25	.65	2.50	
francheti, N. E. seed			.35	1.00		
gracilis, N. E	.25		.50		0.01	
horizontalis, clean			.25	.75	2.85	
horizontalis perpusilla, N. E			1.00			
horizontalis prostrata, prostrate, slow growing, good			CF	2.00		
rock garden plant, N. E			.65	2.00 .75		
integerrima			.43	.50	2.00	
lactea (parneyi), N. E.			.30	.85	2.00	
lucida, N. E.			.35	1.00		
microphylla, clean			.25	.75	2.65	
microphylla thymifolia		.35		•••	2.00	
moupinensis, clean				.50	1.50	
multiflora, N. E			.35	1.00	2.00	
multiflora calocarpa			.25	.65		
nitens			.25	.65		
pannosa, clean			.25	.70	2.75	
racemiflora, N. E			.25	.65	2.00	
racemiflora veitchi, N. E			.25	.65	2.00	
rotundifolia (buxifolia)				.20	.50	
salicifolia, clean				.85	3.25	

	m.l-a	1/	1/		1/4 lb	115
COTONEASTER (continued)	pkt.	-/16 UZ.	. 74 02	. 02.	74 113	. 10.
salicifolia rugosa	.35					
simonsi, elean	.00			.45	1.75	
zabeli, N. E.				.50	****	
zabeli miniata, N. E.	.35		1.00	.00		
	.55		1.00			
CRATAEGUS, fresh berries for fall planting are available at						
special prices.						
arkansana, N. E				.30	.80	2.50
arnoldiana, clean, N. E				.45	1.35	4.00
coccinea, clean				.35	1.00	3.00
coccinoides, clean, N. E				.35	1.00	3.00
cordata (phaenopyrum), clean				.45	1.35	4.00
crus galli, clean, true species from specimen trees, N. E.				.35	.90	2.75
mollis, clean, N. E				.30	.80	2.50
nitida, clean, N. E				.45	1.35	4.00
oxyacantha, English Hawthorn, two stone variety, clean				.20	.45	1.35
oxyacantha monogyna, English Hawthorn, one stone						
variety, clean				.25	.50	1.50
persistens, N. E				.30	.80	2.50
pinnatifida				.45	1.35	4.00
prunifolia, clean, N. E				.30	.85	2.75
pruinosa, N. E				.20	.50	1.50
punctata, clean, N. E				.30	.85	2.75
punctata aurea, N. E				.20	.50	1.50
submollis, clean, N. E				.35	1.00	3.00
tomentosa, N. E				.25	.55	1.75
CYDONIA japonica				.40	1.20	3.50
japonica alpina, dwarf almost prostrate			.60	2.00	1.20	3.30
japonica pygmaea			.00	.55	1.50	4.50
superba	25			.00	1.50	4.50
	.35					
CYTISUS albus, N. E	.35					
albus pallidus, N. E	.35					
alpinus, see Laburnum.						
austriacus, N. E		.20	.50	1.50		
austriacus heuffeli, N. E		.25	.65	2.00		
capitatus, see supinus.						
elongatus		.25	.75			
griesebachi (dwarf supinus)		.25	.75			
monspessulanus (candicans)		.50	1.35			
multiflorus			.40	1.25	3.75	
multiflorus, White Gem		.50	1.50			
nigricans			.70	3.00		
nigricans, N. E. seed						
purpureus	.35	.65	2.00			
ratisbonensis, N. E			.65	2.00		
scoparius				.25	.75	2.10
scoparius, seed from Cape Cod, Mass			.25	.75		
scoparius andreanus, yellow and red flowers			.65	1.75		
scoparius andreanus, New Hybrids with multiflorus,						
beautiful pastel shades from yellow to orange and red,						
N. E	.35		.75	2.50		
supinus (capitatus), N. E			.35	1.00	3.00	
10			100			

	pkt.	1/16 oz.	1/4 02			
DAPHNE mezereum				.45	1.25	3.75
DECAISNEA fargesi10 Seeds, .25—100 Seeds, 2.00						
DENDROMECON rigidum			.65	2.00		
DIOSPYROS lotus				.50	1.45	4.25
virginiana			.15	.35	1.00	4 50
virginiana, Northern				.20	.50	1.50
DORYCNIUM hirsutum		.40				
ELEAGNUS angustifolia				25	.30	.85
angustifolia, clean				.25	.50 .60	1.60 2.00
longipes				.45	1.20	3.50
umbellata				.25	.75	2.25
ENKIANTHUS campanulatus, N. E		.25	.65	2.00		
campanulatus albiflorus		.25	.75	2.50		
EUCOMMIA ulmoides	.50					
EUONYMUS americanus				.30	.80	2.50
atropurpureus				.25	.75	2.25
bungeanus				.25 .50	.75 1.50	2.25
europaeus				.30	.75	2.25
europaeus intermedia (fructu coccineo or macrophylla)						
with bright red fruit				.55	1.50	
grandiflorus			.30	.85	2.50	
moderate size and brilliant display of fruit			.30	.75		
EXOCHORDA giraldi wilsoni, N. E.			.45	1.25		
grandiflora			.40	.30	.80	2.75
korolkowi (alberti)			.35			
FRANKLINIA (Gordonia) alatamaha						
25 Seeds, .45—100 Seeds, 1.25						
FRAXINUS americana					.25	.75
biltmoreana				.20	.40	1.25
excelsiorlanceolata				.15	.25	.85
nigra (sambucifolia)				.25	.50	1.50
ornus				.25	.60	1.75
quadrangulata				.20	.50	1.50
GAULTHERIA procumbens			.45	1.25		
GENISTA aetnensis			.20	.50		
anglica	.30	25	75			
radiata tinctoria		.25 .25	.75 .75			
GINKGO biloba				.15	.45	1.25
GLEDITSIA japonica (horrida)				.25	.60	2.00
sinensis				.45	1.20	3.50
triacanthos				.15	.35	1.00
triacanthos inermis				.15	.45	1.25
GYMNOCLADUS dioca					.15	.50

	m]-4	1/16 oz.	1/		1/11	lh
HALESIA monticola	pkt.	-/16 OZ.	74 02	.30	.85	
monticola vestita.				.45	1.25	2.00
monticola rosea			.25	.65	2.00	
parviflora			.25	.75	2.00	
tetraptera (carolina)				.20	.50	1.50
tetraptera mollis			.25	.75		
HAMAMELIS japonica			.35			
intermedia			.35	1.00		
mollis			.35	.95	2.75	
vernalis			.35	1.20	3.50	
virginiana				.45	1.20	3.50
virginiana, Northern seed, N. E	,			.45	1.35	4.00
HIBISCUS paramutabilis		.35	1.00			
sino-syriacus		.25	.75			
syriacus				.25	.65	1.75
HICORIA (Carya), quantities priced on request.						
alba (tomentosa)						.35
glabra (porcina)						.30
laciniosa						.25
ovata (alba)						.30
pecan (olivaeformis), hardy Northern						.70
HIPPOPHAE rhamnoides, clean				.35	.85	2.50
HOVENIA dulcis			.35	1.00		
IDESIA polycarpa			.45	1.25		
ILEX aquifolium, clean				.30	.90	2.75
cornuta, clean				.55	1.50	4.50
cornuta, seed from Burford var, clean		•		.65	2.00	6.00
crenata				.35	1.00	3.00
decidua				.25	.65	2.00
glabra				.25	.60	1.75
laevigata				.30	.85	2.50
monticola				.30	.95	2.85
opaca				.25 .45	.65 1.35	2.00
opaca, clean						
opaca, from its Northern limit around Boston verticillata, clean				.30	.90 1.20	2.75 3.50
vomitoria				.25	.65	2.00
				.20	.03	2.00
JUGLANS, quantities priced on request.						
californica					.20	.60
californica hindsi					.20	.65
cinerea						.30
cinerea, New England seed						.35
nigra						.25
nigra, from named varieties						.40
regia					45	.75
sieboldiana					.45	1.25
KALMIA angustifolia, clean		.45	1.75			
latifolia, New England seed, clean		.30	.50	1.50		
KERRIA japonica			.45	1.25		
KOELREUTERIA integrifolia, 25 Seeds, .25—100 Seeds, .75						
paniculata				.30	.80	2.50
•						

	pkt.	1/16 oz.	1/4 02			lb.
KOLKWITZIA amabilis, clean				1.00	3.00	
LABURNUM alpinum				.25	.75	2.25
vossi vulgare	.35			95	76	9 95
watereri	.35			.25	.75	2.25
	.00			00	FA	1 50
LAUROCERASUS caroliniana				.20	.50	1.50 1.50
LESPEDEZA formosa				.75	2.25	1.00
formosa albiflora				.45	1.25	
LEUCOTHOE catesbaei, N. E. seed		.25	.45	1.25	2120	
LIGUSTRUM amurense		.20	.73	.20	.50	1.50
ibota				.20	.50	1.50
ibota, Regal variety				.20	.50	1.50
japonicum				.25	.65	2.00
lucidum				.25	.65	2.00
nepalense				.25	.75	2.25
sinense ("South" Privet)				.20	.45	1.20 2.55
LIQUIDAMBAR styraciflua, clean				.60	1.65	5.00
LIRIODENDRON tulipifera				.15	.35	1.00
LONICERA maacki, clean				.50 .65	1.50	
ruprechtiana				.65	1.80	
tatarica				.45	1.20	6.50
tatarica rosea				.85	2.50	
tatarica virginalis (white)				.85	2.50	
LOROPETALUM chinense			.45	1.25		
MACLURA pomifera				.15	.40	1.25
MAGNOLIA acuminata				.20	.60	1.75
glauca (virginiana)				.45	1.35	4.00
grandiflora				.20	.60	1.75
soulangeana, N. E				.85	2.25	1.75
tripetala				.20	.60	
MAHONIA aquifolium, domestic, dried berries				.30	.90 1.25	2.75 3.75
nervosa				.55	1.65	4.75
MALUS baccata (siberica), clean, N. E				.85	2.65	8.00
baccata mandshurica, N. E				.30	.80	2.50
communis, clean				.35	1.00	3.00
coronaria, clean, N. E				1.25	3.50	10.00
robusta (baccata x prunifolia)				.30	.80	2.50
sargenti, N. E.				.30	.80	2.50
theifera, N. E				.30 1.25	.80 4.00	2.50
zumi calocarpa				.35	1.00	3.00
MENISPERMUM canadense				.30	.80	2.50
MERATIA praecox				.45	1.25	3.50
MORUS alba				.55	1.60	4.25
alba tatarica				.40	1.15	3.45
10					2020	0.70

MYRICA carolinensis							
MYRICA carolinensis 25 5.5 2.00 NANDINA domestica 30 2.50 NYSSA aquatica 1.5 4.0 1.25 biffora 2.0 1.0 1.25 sylvatica 1.5 4.0 1.25 sylvatica, Northern 2.5 6.5 2.00 OXTYDENDRON arboreum, clean 4.5 1.25 6.5 2.00 OXYDENDRON arboreum, clean 3.5 1.00 3.00 2.5 6.5 2.25 PALLOWNIA tomentosa 2.2 5.0 2.5 6.5 2.25 PHELLODENDRON amurense 3.5 1.00 3.0 2.5 1.5 PHELLOBERDRON amurense 3.5 1.00 3.0 2.5 1.5		14	1/	1/		1/ IL	11.
cerasifera .35 1.00 3.0 3.0 3.0 2.00 NANDINA domestica .30 .30 2.00 1.55 1.15 .40 1.25 biffora .20 1.50 <th>MVDICA!</th> <th>ркт.</th> <th>-∕16 OZ.</th> <th>½ O</th> <th></th> <th></th> <th></th>	MVDICA!	ркт.	-∕16 OZ.	½ O			
NANDINA domestica							
NYSSA aquatica	cerasiiera				.33	1.00	3.00
biflora .20 .50 1.50 sylvatica .15 .40 1.25 sylvatica, Northern .20 .50 1.50 OSTRYA virginiana .25 .65 2.00 OXYDENDRON arboreum, clean .45 1.25 .65 2.00 PAEONIA suffruticosa (arborea or moutan) .25 .65 2.25 PAULOWNIA tomentosa .25 .65 2.25 PHELADELPHUS coronarius, N.E. .30 .80 2.50 PHILADELPHUS coronarius, N.E. .30 .80 2.50 PHILADELPHUS coronarius, N.E. .30 .80 2.50 Iaxus, N. E. .30 .80 2.50 Iaxus, N. E. .50 1.50 1.50 Iaxus, N. E. .50 1.50 1.50 purpurascens, N. E. .50 1.50 1.50 virginalis, N. E. .50 1.50 1.50 virginalis, N. E. .50 1.50 1.50 villosa, clean .4 1.25	NANDINA domestica				.30	.80	2.50
Sylvatica	NYSSA aquatica				.15	.40	1.25
Sylvatica, Northern	biflora				.20	.50	1.50
OSTRYA virginiana	sylvatica				.15	.40	1.25
DAYDENDRON arboreum, clean 10 seeds 10	sylvatica, Northern				.20	.50	1.50
DAYDENDRON arboreum, clean 10 seeds 10	OSTRYA virginiana				.25	.65	2.00
PAEONIA suffruticosa (arborea or moutan) 10 seeds, 40—100 seeds, 3.50 2.50 2.25 2.2				.45	1.25		
PAULOWNIA tomentosa							
PAULOWNIA tomentosa .25 .65 .25 PHELLODENDRON amurense .30 .80 .80 .80 PHILADELPHUS coronarius, N. E. .35 1.50 .50	·						
PHELLODENDRON amurense					05	05	0.05
PHILADELPHUS coronarius, N. E					.25	.65	2.25
grandiflorus, N. E. 30 80 2.50 1.5	PHELLODENDRON amurense				.30	.80	2.50
Iaxus, N. E. .50 1.50 nivalis, N. E. .50 1.50 pekinensis, N. E. .50 1.50 purpurascens, N. E. .50 1.50 virginalis, N. E. .50 1.50 various garden forms, N. E. .35 1.00 PHOTINIA serrulata .50 1.40 4.25 villosa, clean .45 1.25 PIERIS floribunda, New England seed, clean .45 1.25 japonica .25 .75 mariana .30 .65 2.00 PISTACIA chinensis .65 2.00 PLATANUS occidentalis, Northern .25 .65 2.00 orientalis .15 .45 1.25 PRUNUS americana, clean, from Eastern sources .25 .65 2.00 americana, clean, from Western sources .25 .65 2.00 ampydalus .45 1.25 angustifolia, Chickasaw Plum .25 .65 2.00 armeniaca, clean .25 .65 2.00 armeniaca, clean .20 .50 <	PHILADELPHUS coronarius, N. E			.35	1.00	3.00	
nivalis, N. E. .50 .50 pekinensis, N. E. .50 pubescens .50 1.50 pubescens .50 1.50 purpurascens, N. E. .50 1.50 virginalis, N. E. .50 1.50 various garden forms, N. E. .50 1.50 various garden forms, N. E. .50 1.50 various garden forms, N. E. .50 1.40 4.25 various garden forms, N. E. .50 1.50	grandiflorus, N. E			.30	.80	2.50	
pekinensis, N. E. .50 pubescens .50 1.50 pubescens .50 1.50 purpurascens, N. E. .50 1.50 virginalis, N. E. .50 1.50 various garden forms, N. E. .35 1.00 3.00	laxus, N. E			.50	1.50		
Pubescens .50 1.50 purpurascens N. E. .50 1.50 virginalis N. E. .50 1.50 various garden forms N. E. .35 1.00 3.00	nivalis, N. E			.50	1.50		
purpurascens, N. E. .50 1.50 virginalis, N. E. .50 1.50 various garden forms, N. E. .35 1.00 3.00	pekinensis, N. E			.50			
virginalis, N. E .50 1.50 various garden forms, N. E .35 1.00 3.00 PHOTINIA serrulata .50 1.40 4.25 villosa, clean .45 1.25 .50 PIERIS floribunda, New England seed, clean .45 1.25 .50 piaponica .25 .75	pubescens			.50	1.50		
various garden forms, N. E. .35 1.00 3.00 PHOTINIA serrulata .50 1.40 4.25 villosa, clean .45 1.25 PIERIS floribunda, New England seed, clean .45 1.25 japonica .25 .75 .75 mariana .30 .65 2.00 PISTACIA chinensis .65 2.00 PLATANUS occidentalis, Southern .25 .65 2.00 orientalis, Northern, clean .25 .65 2.00 orientalis, Northern, clean .25 .65 2.00 americana, clean, from Eastern sources .25 .65 2.00 americana, clean, from Western sources .20 .55 1.65 amygdalus .25 .65 2.00 armeniaca, clean, from Western sources .25 .65 2.00 armeniaca, clean .25 .65 2.00 armeniaca, clean .25 .65 2.00 armeniaca, clean .20 .50 1.50	• •			.50	1.50		
PHOTINIA serrulata .50 1.40 4.25 villosa, clean .45 1.25 PIERIS floribunda, New England seed, clean .45 1.25 japonica .25 .75 mariana .30 .65 2.00 PISTACIA chinensis .65 2.00 PLATANUS occidentalis, Southern .25 .65 2.00 orientalis .15 .45 1.25 PRUNUS americana, clean, from Eastern sources .25 .65 2.00 americana, clean, from Western sources .25 .65 2.00 amyddalus .45 1.25 angustifolia, Chickasaw Plum .25 .65 2.00 armeniaca, clean .25 .65 2.00 armeniaca, clean .25 .65 2.00 besseyi, clean .25 .65 2.00 besseyi, clean .20 .50 1.50 demissa melanocarpa (virginiana melanocarpa) .25 .55 2.00 hortulana, clean .25 </td <td></td> <td></td> <td></td> <td>.50</td> <td>1.50</td> <td></td> <td></td>				.50	1.50		
villosa, clean .45 1.25 PIERIS floribunda, New England seed, clean .25 .75 japonica .25 .75 mariana .30 .65 2.00 PISTACIA chinensis .65 2.00 PLATANUS occidentalis, Southern .40 1.10 occidentalis, Northern, clean .25 .65 2.00 orientalis .15 .45 1.25 PRUNUS americana, clean, from Eastern sources .25 .65 2.00 americana, clean, from Western sources .20 .55 1.60 amygdalus .45 1.25 angustifolia, Chickasaw Plum .25 .65 2.00 armeniaca, clean .25 .65 2.00 armeniaca, clean .30 .90 2.75 carolinianum, see Laurocerasus. .20 .50 1.50 demissa melanocarpa (virginiana melanocarpa) .25 .55 2.00 hortulana, clean .35 1.00 iilicifolia .25 .65 2.00 insititia italica, clean .25 .65 2.00	various garden forms, N. E			.35	1.00	3.00	
villosa, clean .45 1.25 PIERIS floribunda, New England seed, clean .25 .75 japonica .25 .75 mariana .30 .65 2.00 PISTACIA chinensis .65 2.00 PLATANUS occidentalis, Southern .40 1.10 occidentalis, Northern, clean .25 .65 2.00 orientalis .15 .45 1.25 PRUNUS americana, clean, from Eastern sources .25 .65 2.00 americana, clean, from Western sources .20 .55 1.60 amygdalus .45 1.25 angustifolia, Chickasaw Plum .25 .65 2.00 armeniaca, clean .25 .65 2.00 armeniaca, clean .30 .90 2.75 carolinianum, see Laurocerasus. .20 .50 1.50 demissa melanocarpa (virginiana melanocarpa) .25 .55 2.00 hortulana, clean .35 1.00 iilicifolia .25 .65 2.00 insititia italica, clean .25 .65 2.00	PHOTINIA serrulata				.50	1.40	4.25
PIERIS floribunda, New England seed, clean .25 .75 japonica .25 .75 mariana .30 .65 2.00 PISTACIA chinensis .65 2.00 PLATANUS occidentalis, Southern .25 .65 2.00 occidentalis, Northern, clean .25 .65 2.00 orientalis .15 .45 1.25 PRUNUS americana, clean, from Eastern sources .25 .65 2.00 americana, clean, from Western sources .20 .55 1.60 amygdalus .45 1.25 angustifolia, Chickasaw Plum .25 .65 2.00 armeniaca, clean .25 .65 2.00 armeniaca, clean .30 .90 2.75 carolinianum, see Laurocerasus .25 .65 2.00 cerasifera, clean .20 .50 1.50 demissa melanocarpa (virginiana melanocarpa) .25 .55 2.00 hortulana, clean .25 .65 2.00 insititia italica, clean .25 .65 2.00	villosa, clean				.45	1.25	
japonica .25 .75 mariana .30 .65 2.00 PISTACIA chinensis .65 2.00 PLATANUS occidentalis, Southern .40 1.10 occidentalis, Northern, clean .25 .65 2.00 orientalis .15 .45 1.25 PRUNUS americana, clean, from Eastern sources .25 .65 2.00 americana, clean, from Western sources .20 .55 1.60 amygdalus .45 1.25 angustifolia, Chickasaw Plum .25 .65 2.00 armeniaca, clean .25 .65 2.00 armeniaca, clean .30 .90 2.75 carolinianum, clean .30 .90 2.75 carolinianum, see Laurocerasus .25 .55 2.00 cerasifera, clean .20 .50 1.50 demissa melanocarpa (virginiana melanocarpa) .25 .55 2.00 hortulana, clean .25 .65 2.00 insititia italica, clean .25 .65 2.00 insititia syr				45	1 05		
mariana .30 .65 2.00 PISTACIA chinensis .65 2.00 PLATANUS occidentalis, Southern .40 1.10 occidentalis, Northern, clean .25 .65 2.00 orientalis .15 .45 1.25 PRUNUS americana, clean, from Eastern sources .25 .65 2.00 americana, clean, from Western sources .20 .55 1.60 amygdalus .45 1.25 angustifolia, Chickasaw Plum .25 .65 2.00 armeniaca, clean .25 .65 2.00 armeniaca, clean .30 .90 2.75 carolinianum, see Laurocerasus. .25 .55 2.00 cerasifera, clean .20 .50 1.50 demissa melanocarpa (virginiana melanocarpa) .25 .55 2.00 hortulana, clean .25 .65 2.00 insititia, clean .25 .65 2.00 insititia italica, clean .25 .65 2.00 insititia syriaca, clean .25 .65 2.00 <td></td> <td></td> <td>0.5</td> <td></td> <td>1.25</td> <td></td> <td></td>			0.5		1.25		
PISTACIA chinensis .65 2.00 PLATANUS occidentalis, Southern .40 1.10 occidentalis, Northern, clean .25 .65 2.00 orientalis .15 .45 1.25 PRUNUS americana, clean, from Eastern sources .25 .65 2.00 americana, clean, from Western sources .20 .55 1.60 amygdalus .45 1.25 angustifolia, Chickasaw Plum .25 .65 2.00 armeniaca, clean .25 .65 2.00 armeniaca, clean .30 .90 2.75 carolinianum, see Laurocerasus. .20 .50 1.50 cerasifera, clean .20 .50 1.50 demissa melanocarpa (virginiana melanocarpa) .25 .55 2.00 hortulana, clean .35 1.00 ilicifolia .25 .65 2.00 insititia, clean .25 .65 2.00 insititia syriaca, clean .25 .65 2.00 insititia syriaca, clean .25 .65 2.00 japonica, clean .50 1.50	~ ~				2.00		
PLATANUS occidentalis, Southern .40 1.10 occidentalis, Northern, clean .25 .65 2.00 orientalis .15 .45 1.25 PRUNUS americana, clean, from Eastern sources .25 .65 2.00 americana, clean, from Western sources .20 .55 1.60 amygdalus .45 1.25 angustifolia, Chickasaw Plum .25 .65 2.00 armeniaca, clean .25 .65 2.00 armeniaca, clean .30 .90 2.75 carolinianum, see Laurocerasus. .20 .50 1.50 demissa melanocarpa (virginiana melanocarpa) .25 .55 2.00 hortulana, clean .35 1.00 ilicifolia .25 .65 2.00 insititia, clean .25 .65 2.00 insititia italica, clean .25 .65 2.00 insititia syriaca, clean .25 .65 2.00 insititia syriaca, clean .25 .65 2.00 japonica, clean .50 1.50	mariana		.30	.03	2.00		
occidentalis, Northern, clean .25 .65 2.00 orientalis .15 .45 1.25 PRUNUS americana, clean, from Eastern sources .25 .65 2.00 americana, clean, from Western sources .20 .55 1.60 amygdalus .45 1.25 angustifolia, Chickasaw Plum .25 .65 2.00 armeniaca, clean .25 .65 2.00 armeniaca, clean .30 .90 2.75 carolinianum, see Laurocerasus. .20 .50 1.50 demissa melanocarpa (virginiana melanocarpa) .25 .55 2.00 hortulana, clean .25 .65 2.00 insititia, clean .25 .65 2.00 insititia italica, clean .25 .65 2.00 insititia syriaca, clean .25 .65 2.00 japonica, clean .50 1.50	PISTACIA chinensis				.65	2.00	
occidentalis, Northern, clean .25 .65 2.00 orientalis .15 .45 1.25 PRUNUS americana, clean, from Eastern sources .25 .65 2.00 americana, clean, from Western sources .20 .55 1.60 amygdalus .45 1.25 angustifolia, Chickasaw Plum .25 .65 2.00 armeniaca, clean .25 .65 2.00 armeniaca, clean .30 .90 2.75 carolinianum, see Laurocerasus. .20 .50 1.50 demissa melanocarpa (virginiana melanocarpa) .25 .55 2.00 hortulana, clean .25 .65 2.00 insititia, clean .25 .65 2.00 insititia italica, clean .25 .65 2.00 insititia syriaca, clean .25 .65 2.00 japonica, clean .50 1.50	PLATANUS occidentalis, Southern					.40	1.10
PRUNUS americana, clean, from Eastern sources .25 .65 2.00 americana, clean, from Western sources .20 .55 1.60 amygdalus .45 1.25 angustifolia, Chickasaw Plum .25 .65 2.00 armeniaca, clean .25 .65 avium, clean .30 .90 2.75 carolinianum, see Laurocerasus. .20 .50 1.50 demissa melanocarpa (virginiana melanocarpa) .25 .55 2.00 hortulana, clean .35 1.00 ilicifolia .25 .65 2.00 insititia, clean .25 .65 2.00 insititia italica, clean .25 .65 2.00 insititia syriaca, clean .25 .65 2.00 japonica, clean .50 1.50	·				.25	.65	2.00
americana, clean, from Western sources .20 .55 1.60 amygdalus .45 1.25 angustifolia, Chickasaw Plum .25 .65 2.00 armeniaca, clean .25 .65 avium, clean .30 .90 2.75 carolinianum, see Laurocerasus. .20 .50 1.50 demissa melanocarpa (virginiana melanocarpa) .25 .55 2.00 hortulana, clean .35 1.00 ilicifolia .25 .65 2.00 insititia, clean .25 .65 2.00 insititia italica, clean .25 .65 2.00 japonica, clean .50 1.50					.15	.45	1.25
americana, clean, from Western sources .20 .55 1.60 amygdalus .45 1.25 angustifolia, Chickasaw Plum .25 .65 2.00 armeniaca, clean .25 .65 avium, clean .30 .90 2.75 carolinianum, see Laurocerasus. .20 .50 1.50 demissa melanocarpa (virginiana melanocarpa) .25 .55 2.00 hortulana, clean .35 1.00 ilicifolia .25 .65 2.00 insititia, clean .25 .65 2.00 insititia italica, clean .25 .65 2.00 japonica, clean .50 1.50	DRINIIS amariana alcan from Postorn sources				25	CF	2.00
amygdalus .45 1.25 angustifolia, Chickasaw Plum .25 .65 2.00 armeniaca, clean .25 .65 avium, clean .30 .90 2.75 carolinianum, see Laurocerasus. .20 .50 1.50 demissa melanocarpa (virginiana melanocarpa) .25 .55 2.00 hortulana, clean .35 1.00 ilicifolia .25 .65 2.00 insititia, clean .25 .65 2.00 insititia italica, clean .25 .65 2.00 insititia syriaca, clean .25 .65 2.00 japonica, clean .50 1.50	· · · · · · · · · · · · · · · · · · ·						
angustifolia, Chickasaw Plum .25 .65 2.00 armeniaca, clean .25 .65 avium, clean .30 .90 besseyi, clean .30 .90 besseyi, clean .20 .50 1.50 carolinianum, see Laurocerasus. .20 .50 1.50 demissa melanocarpa (virginiana melanocarpa) .25 .55 2.00 hortulana, clean .35 1.00 ilicifolia .25 .80 2.50 insititia, clean .25 .65 2.00 insititia italica, clean .25 .65 2.00 insititia syriaca, clean .25 .65 2.00 japonica, clean .50 1.50					.20		
armeniaca, clean .25 .65 avium, clean .30 .90 besseyi, clean .30 .90 2.75 carolinianum, see Laurocerasus. .20 .50 1.50 demissa melanocarpa (virginiana melanocarpa) .25 .55 2.00 hortulana, clean .35 1.00 ilicifolia .25 .80 2.50 insititia, clean .25 .65 2.00 insititia italica, clean .25 .65 2.00 japonica, clean .50 1.50					25		
avium, clean					.20		
besseyi, clean .30 .90 2.75 carolinianum, see Laurocerasus. .20 .50 1.50 demissa melanocarpa (virginiana melanocarpa) .25 .55 2.00 hortulana, clean .35 1.00 ilicifolia .25 .80 2.50 insititia, clean .25 .65 2.00 insititia italica, clean .25 .65 2.00 insititia syriaca, clean .25 .65 2.00 japonica, clean .50 1.50	·						
carolinianum, see Laurocerasus. .20 .50 1.50 cerasifera, clean .25 .55 2.00 demissa melanocarpa (virginiana melanocarpa) .25 .55 2.00 hortulana, clean .35 1.00 ilicifolia .25 .80 2.50 insititia, clean .25 .65 2.00 insititia italica, clean .25 .65 2.00 insititia syriaca, clean .25 .65 2.00 japonica, clean .50 1.50					.30		
cerasifera, clean .20 .50 1.50 demissa melanocarpa (virginiana melanocarpa) .25 .55 2.00 hortulana, clean .35 1.00 ilicifolia .25 .80 2.50 insititia, clean .25 .65 2.00 insititia italica, clean .25 .65 2.00 insititia syriaca, clean .25 .65 2.00 japonica, clean .50 1.50	The state of the s					.50	2.75
demissa melanocarpa (virginiana melanocarpa) .25 .55 2.00 hortulana, clean .35 1.00 ilicifolia .25 .80 2.50 insititia, clean .25 .65 2.00 insititia italica, clean .25 .65 2.00 insititia syriaca, clean .25 .65 2.00 japonica, clean .50 1.50					.20	.50	1.50
hortulana, clean .35 1.00 ilicifolia .25 .80 2.50 insititia, clean .25 .65 2.00 insititia italica, clean .25 .65 2.00 insititia syriaca, clean .25 .65 2.00 japonica, clean .50 1.50					.25		
ilicifolia .25 .80 2.50 insititia, clean .25 .65 2.00 insititia italica, clean .25 .65 2.00 insititia syriaca, clean .25 .65 2.00 japonica, clean .50 1.50							
insititia, clean .25 .65 2.00 insititia italica, clean .25 .65 2.00 insititia syriaca, clean .25 .65 2.00 japonica, clean .50 1.50							2.50
insititia italica, clean	insititia, clean				.25		
insititia syriaca, clean .25 .65 2.00 japonica, clean .50 1.50	·				.25	.65	2.00
japonica, clean					.25	.65	
lyoni (integrifolia)	japonica, clean				.50	1.50	
	lyoni (integrifolia)				.25	.80	2.50

	nkt	. ½ oz	1/ 0	7 07	1/. Ib	115
PRUNUS (continued)	pice	· /16 OZ	. /4 0	2. 02.	/4 10	. 10.
mahaleb, clean, 1948 crop only				.25	.65	2.00
maritima, N. E				.25	.65	2.00
nigra, clean				.35	1.00	3.00
pennsylvanica				.20	.55	1.75
persica					.15	.30
salicina				.20	.50	1.50
serotina				.20	.45	1.25
spinosa				.25	.80	2.50
tomentosa, clean				.40	1.20	3.50
triloba, clean				.50	1.50	
virginiana, clean				.25	.65	2.00
PTELEA trifoliata				.20	.50	1.50
PTEROSTYRAX corymbosum			.35	1.00		
PYRACANTHA coccinea				.20	.50	1.50
coccinea lalandi				.20	.60	1.75
PYRUS calleryana				1.00	4.00	
communis				.55		E 00
					1.65	5.00
RHAMNUS cathartica, clean				.40	1.20	3.50
frangula				.25	.65	2.00
purshiana				.35	1.00	3.00
RHODODENDRON arboreum		.30	.50			
californicum (macrophyllum)		.35	.85			
canadense (Rhodora c.)	.35	1.25				
carolinianum, select New England seed	* •	.35	1.00			
carolinianum, selection, blush colored flowers	.50					
carolinianum, white	.75		0.7			
catawbiense		.30	.85	2.60		
catawbiense, from New England garden specimens	50	.35	1.00	3.00		
catawbiense compactum	.50 .50	1.25				
	.50	20	.50			
ferrugineum	.35	.30	3.00			
fortunei, seed from China	.50	.00	3.00			
hirsutum	.50	.30	.50			
maximum		.20	.65	2.00		
maximum, from select New England garden specimens.		.30	.80	2.50		
ponticum		.35	1.00	3.85		
RHODODENDRON HYBRIDS		.00	2.00	0.00		
catawbiense Hybrids, N. E		.75	2.25	7.50		
catawbiense x californicum	1.00					
fortunei x hardy Hybrids (Dexter's), N. E	1.00					
maximum x catawbiense (wellesleyanum), N. E	.35	1.00	2.75			
smirnovi, open pollinated by hardy Hybrids	1.00					
Hardy Named Hybrids, N. E.						
Album elegans	.65					
Boule De Neige, white	.65					
Everestianum, lilac	.65					
Mrs. C. S. Sargent	.65					
Parson's Gloriosum	.65					
Pink and rose shades	.65					

	pkt.	1/16 oz.	1/4 0	z. oz.	1/4 lb	. lb
RHODODENDRON HYBRIDS (continued)						
Red shades	.65					
White, blush	.65					
New Hybrids, subject to arrival from European specialists.						
Griersonianum Hybrids	1.50					
Choice new Hybrids of named parentage, our selection						
as available	1.50					
RHODORA canadensis	.50	1.50				
RHODOTYPOS kerrioides				.45	1.20	3.50
RHUS canadensis (aromatica)				.15	.25	.75
clean				.25	.75	2.25
copallina				.20	.50	1.50
cotinus				.35	.95	2.85
glabra				.20	.45	1.25
trilobata, clean.				.45	1.35	4.00
typhina				.20	.45	1.25
					1.25	1.20
RIBES aureum			20	.45	2.00	
fasciculatum			.20	.65	2.00	
ROBINIA hispida fertilis			.45	1.25	0.00	
pseudoacacia				.15	.35	1.10
ROSA blanda				.20	.50	1.50
clean				.40	1.10	3.35
canina, clean				.15	.35	1.00
ecae (primula)			.50			
humilis				.20	.50	1.50
clean				.45	1.25	3.75
lucida (virginiana), hips				.25	.65	2.00
multiflora, clean				.45	1.35	4.00
nitida				.25	.75	2.25
palustris				.25	.50	1.50
rubiginosa, clean				.45	1.35	4.00
rugosa, clean, imported				.25	.60	1.75
clean, home grown, N. E.				.25	.70	2.10
setigera, hips				.20	.50	1.50
clean				.50	1.35	4.00
spinosissima				.30	.80	2.50
wichuraiana				.45	1.20	3.50
SAMBUCUS canadensis, clean				.25	.60	2.00
coerulea (glauca)				.35	1.00	
nigra, clean				.25	.60	1.75
racemosa, clean				.30	.85	2.50
SAPINDUS drummondi				.25	.50	1.50
SASSAFRAS variifolium				.20	.50	
						1.50
SHEPHERDIA argentea				.40	1.25	3.75
canadensis				.45	1.30	4.00
SOPHORA japonica		0.11		.20	.50	1.50
vicifolia		.25	.60			
				.30	.80	2.35
aria, clean				.45	1.25	3.75
aucuparia				.15	.45	1.35
clean				.50	1.45	4.35
dumosa (scopulina)				.20	.50	1.50
aucupariaclean				.45 .15 .50	1.25 .45 1.45	3.75 1.35 4.35

	pkt.	1/16 oz.	1/4 07-	oz.	1/4 lb.	lb.
SPARTIUM junceum	1	710 0	74 020	.25	.60	1.75
STAPHYLEA trifolia				.25	.65	2.00
STEWARTIA koreana		.35	1.00	3.00	100	
pseudocamelia		.33	1.00	3.00		
sinensis			.85	2.50		
STYRAX americana				.30	.85	2.50
SYMPHORICARPOS racemosus, clean			co		•00	2.00
vulgaris			.60	2.25 .25	.65	2.00
SYRINGA amurensis.						
henryi (villosa x josikaea)			.35	.70 1.00	2.00	6.00
japonica			.33	.80	2.50	7.50
josikaea rosea			.35	1.00	3.00	
reflexa x villosa, Preston Hybrids				1.50		
villosa				.70	2.00	6.00
villosa rosea			.45	1.25		
vulgaris				.50	1.35	4.00
vulgaris, large flowered horticultural varieties (French						
Hybrids)				.75	2.00	6.00
vulgaris nana			.50			
THEA sinensis				.30	-85	2.50
TILIA americana (glabra)				.20	.50	1.50
cordata				.25	.75	2.25
cordata cordifolia			.25	.65		
europaea (vulgaris)				.25	.60	1.70
japonica			.25	.65		4
platyphyllos				.20	.55	1.60
tomentosa				.20	.50	1.50
ULEX europaeus			.25	.75		
ULMUS americana					.50	1.50
campestris					1.00	3.00
glabra (montana)					1.00	3.00
hollandica					1.00	3.00
pumila					.85	2.50
UMBELLULARIA californica				.35	1.00	3.00
VACCINIUM canadense				.65	2.00	6.00
corymbosum				.50	1.50	4.50
corymbosum, from large fruited, cultivated varieties,						
such as Pioneer, Rubel, Cabot				.65	2.00	6.00
pennsylvanicum, profusely fruiting, large berried				.65	2.00	6.00
selection				1 00	3.00	
natural hybrids. We have under observation profusely				1.00	3.00	
fruiting, large berried forms, 1½ to 2 feet high, ap-						
parently intermediate between corymbosum and low						
bush type				1.00	3.00	
VIBURNUM acerifolium, clean				.55	1.75	5.25
alnifolium, clean				.60	2.25	0.43
americanum, clean (trilobum)				.50	1.75	5.25
bitchiuense			.50	1.50		0.20
carlesi				1.50		
1 19						

	pkt. ½ oz.	1/4 oz.	oz.	1/4 lb.	lb.
VIBURNUM (continued)					
cassinoides			.35	1.00	3.00
dentatum			.25	.75	2.25
clean			.50	1.65	5.00
dilatatum			.25	.65	2.00
clean		50	.50	1.50	4.50
hirsutulum		.50			
hupehense		.50	.75	2.50	
lantana, clean			.35	.95	2.75
lentago, clean			.45	1.50	4.50
lobophyllum		.35	1.00		
molle		,	.35	1.00	3.00
opulus, clean			.35	1.10	3.25
prunifolium, clean			.50	1.50	4.50
rufidulum, clean			.50	1.50	4.50
sargenti			.55	1.75	
sieboldi			.50	1.75	
theiferum (setigerum), clean			.75	2.50	
theiferum, seed from aurantiacum (yellow-fruited) variety		.50	1.50		
tinus			.25	.65	2.00
wrighti			.50		
VITEX agnus castus			.30	.75	2.25
VITIS aestivale			.50	1.50	4.50
cordifolia			.35	1.00	3.00
labrusca			.35	1.00	3.00
riparia (odoratissima)			.35	1.00	3.00
rotundifolia			.25	.75	2.25
rupestris		.25	.50		
WEIGELA (9,775 seeds per 1/16 oz.), all hardy varieties, New					
England seed.					
amabilis					
candidissima					
Garden Varieties, Eva Rathke, Ferrie, Gustave Mallett					
or Mixture $\frac{1}{8}$ oz., 1.00					
grandflora					
rosea½ oz., 1.00					
WISTERIA sinensis, blue			.40	1.20	3.50
XANTHOCERAS sorbifolium					
100 seeds, 1.85—1,000 seeds, 15.00					
YUCCA baccata			.75		
filamentosa		.25	.95	2.25	
glauca (angustifolia)		.25	.75	2.20	
gloriosa		.25	.75		
	45 5 05	.20	.73		
ZENOBIA pulverulenta	.45 1.25				

IV

SEEDS OF TENDER SUBTROPICAL AND TROPICAL PLANTS

(Quantities smaller than indicated cannot be supplied)

ABERIA, see Dovyalis.	pkt.	1/16 oz .	⅓ oz.	oz.	¼ lb.	lb.
ABRONIA umbellata, Sand Verbena	.15		.25	.65		
ABRUS precatorius, Rosary-Pea				.25	.65	2.00
ACACIA armata				.35	2.85	8.50
baileyana				.50	1.50	4.50
cultriformis				.75	2.25	
cyanophylla				1.00	3.00	
cyclops				1.00	3.00	
decurrens				.45	1.10	4.00
decurrens dealbata				.35	1.00	3.00
decurrens dealbata, vigorous and fast growing cultural					1 05	- 00
selection				.60	1.65 .85	5.00 2.50
decurrens months				.60	1.65	2.50
farnesiana				.50	1.50	4.50
latifolia				.40	.95	3.50
linifolia prominens			.25	.40	.95	3.50
longifolia				.65	2.00	6.00
longifolia floribunda				.35	1.00	3.75
melanoxylon				.65	1.85	5.50
pendula 100 seeds, .35—1,000 seeds, 2.50						0
podalyriaefolia			.30	.80	2.25	7.50
prominens, see linifolia.				.65	1.85	5.50
pycnantha retinodes floribunda retinodes floribunda retinodes				.45	1.20	3.50
saligna				.30	.95	3.50
verticillata			.30	.85		
ALBIZZIA julibrissin				.20	.50	1.50
lophanta				.30	.75	2.75
ALOE ferox:						
100 seeds, .65; 500 seeds, 2.00; 1,000 seeds, 3.25						
variegata:						
100 seeds, 1.60; 500 seeds, 6.75; 1,000 seeds, 11.00						
ANNONA cherimola, Cherimoya				.35	1.00	
ANTIGONON leptopus			.25	.55	1.65	5.00
					2.00	
ARALIA papyrifern, see Tetrapanax.						
sieboldi, see Fatsia.					1.00	2 00
ARAUCARIA excelsa				.30	1.00	3.00 2.75
unedo, clean				.65	2.00	6.00
				.00	2.00	0.00
ARECA lutescens 100 seeds, .45—1,000 seeds, 2.75						
ASPARAGUS plumosus 250 seeds, .75—1,000 seeds, 2.10 sprengeri						
BAUHINIA galpini						
purpurea100 seeds, .75						
tomentosa, St. Thomas Tree100 seeds, 1.00						
10						

	pkt.	1/16 oz.	½ oz	. oz.	1/4 lb.	lb.
BIGNONIA—plants of Bignonia family here included—						
australis (Tecoma australis)		4.	0.00			
garrocha (Tecoma g.)	.20	.30	.85	3.00		
stans (Stenolobium stans)	.25	.35	1.10	4.00 1.25		
tweediana (Doxantha unguis-cati)	.20		.35	1.40		
BORONIA megastigmaTr. pkt., .30						
CAESALPINIA (Poinciana) gilliesi				.35	.85	2.50
spinosa				.75		
CALLISTEMON lanceolatus	.25		.60	2.00		
rigidus	.20		.45	1.60		
viminalis	.25	.35	.85	3.00		
CARICA papaya, Papaya, seed from named cultivated						
varieties		.25	.45	1.65		
CARISSA grandiflora, Natal-Plum:						
100 seeds, .50; 500 seeds, 1.50; 1,000 seeds, 2.50						
CASSIA artemisioides				.70	2.10	6.25
nairobensis				.55	1.40	
splendida				.50	1.50	
CASUARINA cunninghamiana				.95	2.95	
equisetifolia				.80	2.00	7.25
stricta				.90		
CEANOTHUS arboreus				.80		
arboreus hybridus			1.00	.80		
crassifoliuscyaneus			1.00	1.00		
divaricatus			.35	.80		
integerrimus			.35	.90		
jepsoni			.35	1.00		
megacarpus			.35	1.00		
spinosus			.25	.75		
thyrsiflorus				.40	1.25	
CERATONIA siliqua				.25	.60	2.10
CHAMAEROPS humilis				.25	.60	2.00
CHILOPSIS linearis					1.75	
CHORIZEMA illicifolium 100 seeds, .30; 1,000 seeds, 2.00						
varium 100 seeds, .30; 1,000 seeds, 2.00						
CINNAMOMUM camphora				.25	.60	2.00
CISSUS (Vitis) capensis				.60	2.10	7.50
The state of the s				.60	2.10	7.50
COCOS australis						
plumosa100 seeds, .60; 1,000 seeds, 5.00 weddeliana100 seeds, 2.00; 1,000 seeds, 15.00						
				40	1.10	4.00
CORDYLINE (Dracaena) australis				.40	1.10 .75	4.00
indivisa				.35	./5	2.75
CORONILLA glauca				1.00		
CYPHOMANDRA betacea, 100 seeds, .35; 1,000 seeds, 2.50						
CYTISUS (Genista) canariensis				.90	2.10	
fragrans				1.00		
DATURA arborea			.35	1.25		

	pkt. 1/16 oz.	1/, 07	07	1/11	lh
DIOSMA ericoides100 seeds, .35; 1,000 seeds, 1.75	pac. 716 02.	/4 02	. 02.	74 10	11.7.
DORYANTHES palmeri100 seeds, 1.25					
DOVYALIS (Aberia) caffra		.50	1.50		
DRACAENA draco					
		.25	.65		
ERIOBOTRYA japonica				1.00	3.00
ERYTHEA edulis100 seeds, .40; 1,000 seeds, 3.50					
ERYTHRINA caffra					
crista galli					
EUCALYPTUS amygdalina			1 02	4.00	
amygdalina angustifolia (linearis)		.55	1.25 2.00	4.00	
boisistoana		•00	.90		
botryoides			1.00		
calophylla100 seeds, 1.10			1.25		
citriodora			1.25	3.75	
corynocalyx (cladocalyx)			2.00		
ficifolia100 seeds, .75; 1,000 seeds, 6.00 globulus			.70	2.25	6.75
globulus compacta		.50		4.40	0.75
lehmanni			1.25	4.00	
leucoxylon			1.00	2.75	10.00
leucoxylon rosea		.50	1.50		
longifolia		.50	1.50		
maculata		.50	1.50		
melliodora		.50	1.50		
muelleriana		.50	1.50	4.00	
polyanthemosrobusta (multiflora)			1.25 .65	4.00 2.00	
rostrata (camaldulensis)			.85	2.25	7.75
rudis			.85		****
saligna		.75	2.75		
sideroxylon rosea		.40	1.25		
stuartiana		.45	1.35		
tereticornis (umbellata)			1.00	3.00	9.00
viminalis			.75	2.10	7.50
EUCALYPTUS, Dwarf flowering species Tr. Pkt. 100					
caesia, erythrocorys, erythronema, grossa, macro-					
carpa, nutans, stedmanni, torquata.					
FATSIA (Aralia) sieboldi					
FEIJOA sellowiana Pineapple Guava 250 seeds, .65; 1,000 seeds, 2.00					
FREMONTIA californica			.85		
mexicana			.85		
GENISTA (see also Cytisus) monosperma			.40	1.10	3.25
GLAUCOTHEA (Erythea) armata					
100 seeds, 1.00; 1,000 seeds, 8.50					
GREVILLEA robusta			.90	2.65	8.00

	pkt.	1/16 oz.	½ oz	. oz.	1/4 lb.	lb.
HAKEA laurina100 seeds, 1.00		- 10	, <u>-</u>		. –	
saligna100 seeds, .80						
suaveolens100 seeds, 1.00						
HARDENBERGIA monophylla:						
100 seeds, .35; 1,000 seeds, 1.75						
monophylla rosea100 seeds, 35; 1,000 seeds, 1.75						
HESPEROYUCCA Whipplei				.45	1.50	
HOLMSKIOLDIA sanguinea				1.50		
JACARANDA mimosaefolia						
500 seeds, .85; 1,000 seeds, 1.50						
KENTIA (Howea) belmoreana						
200 seeds, 4.00; 1,000 seeds, 15.00						
forsteriana200 seeds, 3.00; 1,000 seeds, 12.50						
LAGERSTROEMIA indica				.55	1.50	4.50
LANTANA camara, in varieties				.40	1.10	4.00
camara hybrida, dwarf				.60	1.65	6.00
						• • • • • • • • • • • • • • • • • • • •
LAURUS nobilis500 seeds, 1.25; 1,000 seeds, 2.00			45	1 50		
LEONOTIS leonurus			.45	1.50		
LEPTOSPERMUM laevigatum			.45	1.50		
laevigatum compactum			.60	2.00		
scoparius grandiflorum						
LEUCADENDRON argenteum 100 seeds, 1.25						
LIGUSTRUM japonicum				.20	.50	1.50
lucidum				.25	.60	1.75 2.00
nepalense					.00	2.00
LIPPIA (Aloysia) citriodora, Lemon Verbena			.55	1.75		
LYONOTHAMNUS floribundus			.60	2.00		
MACADAMIA ternifolia				.35	.85	3.00
MARKAMIA lutea	.50					
MELALEUCA armillaris			.45	1.50		
decussata			.75	2.50		
ericifolia			.75	2.50		
huegeli			.45	1.50		
hypericifolialateritialateritia			.45	1.50		
leucadendron			.85	3.00		
nesophila			.45	1.50		
MELIA azedarach, clean					.75	2.25
azedarach umbraculiformis					.50	1.50
					.00	1.00
METROSIDEROS tomentosa			.60	2.00		
MIMOSA pudica 1948 crop only		.35	.65	2.00		
MUSA ensete 1948 crop only		.35	.85	2.50		
MYRTUS communis			.20	.65	1.80	
communis microphylla compacta			.35	1.25		
NANDINA domestica				.30	.80	2.50
NICOTIANA glauca (arborea)			.60	2.00		
99			.00	2.50		

	pkt.	¹∕16 oz.	1/4 oz	. oz.	1/4 lb.	lb.
OLEA europaea					.60	2.00
PARKINSONIA aculeata					.70	2.50
PASSIFLORA caerulea			.35	1.00		
edulis			.45	1.50		
PERSEA americana, Avocado						
100 seeds, 2.50; 1,000 seeds, 20.00						
PHOENIX, canariensis100 seeds, .35; 1,000 seeds, 1.75 dactylifera100 seeds, .40; 1,000 seeds, 2.50 reclinata100 seeds, .65; 1,000 seeds, 3.50 roebeleni100 seeds, .75; 1,000 seeds, 4.50						
PHOTINIA arbutifolia					.85	2.50
PITTOSPORUM crassifolium				.50	1.50	4.50
eugenoides				.85	2.50	7.50
nigricans (tenuifolium)				.85	2.50	7.50
phillyraecoidesrhombifolium				.65	2.25	
tobira, clean				.35	.85	2.50
undulatum				.35	.80	3.00
PLUMBAGO capensis 100 seeds, .35; 1,000 seeds, 3.00						
POINCIANA (Delonix) regia, tree to 40 feet with bright scarlet						
flowers			.30	.75		
PRUNUS illicifolia, clean				.25 .25	.75 .60	2.25
PSIDIUM (Guava) cattleianum, red fruit				.80 .80		
guajava			25			
PUNICA granatum			.35	1.00 1.25		
RAPHIOLEPIS indica				.30	.70	2.50
umbelata (japonica)				.25	.60	2.25
ROYSTONEA regia, Royal Palm						
100 seeds, 1.25; 1,000 seeds, 10.00						
SCHINUS molle				.35	1.00	3.00
terebinthifolius				.45	1.10	4.00
SEAFORTHIA elegans (Archonthopoenix (Loroma) cunning- hamiana) 100 seeds, .45; 1,000 seeds, 3.25						
SESBANIA (Daubentonia) grandiflora					1.00	
SOLLYA heterophylla 100 seeds, .25; 1,000 seeds, 1.65						
SPATHODEA campanulata	.25					
	•			.55	1 25	5.00
STERCULIA acerifoliadiscolor				.55	1.35 1.35	5.00
diversifolia				.40	.95	3.50
SWAINSONIA greyana (grandiflora)						
100 seeds, .30; 1,000 seeds, 2.25						
SWONTZIA madagascariensis	.50		1.00			

pkt. ½ oz. ½ oz		1/4 lb.	lb.
TETRAPANAX (Aralia) papyriferum	1.60		
THEVETIA nereifolia100 seeds, .90) 1,000 seeds, 7.75			
THUNBERGIA gibsoni 100 seeds, 1.25) 1,000 seeds, 10.00			
TRACHYCARPUS (Chamaerops) excelsa		.45	1.50
TRISTANIA conferta	.75		
VIBURNUM tinus	.30	.80	2.50
WASHINGTONIA filifera		.40	1.40
robusta		.60	2.00
WIGANDIA caracasana macrophyllaTr. Pkt., .35			
YUCCA arborescens	.55	1.35	5.00
v			
· · · · · · · · · · · · · · · · · · ·	C		
SEEDS OF HARDY HERBACEOUS PERENNIAL		1./	
	Tr.	1/4 oz.	oz.
ACANTHUS lusitanicus	pkt.	.25	.50
mollis		.25	.50
ACHILLEA filipendula, Parker's Variety	.25	1.20	
ACONITUM napellus	.20	.35	
ADONIS vernalis	.25		
ALSTROEMERIA hybrids	.25	.60	
ALYSSUM saxatile compactum	.15	.30	1.00
saxatile, Silver Queen	.25	.65	2.25
ANCHUSA italica Dropmore, Gentian blue	.15	.20	.60
myosotidiflora½ oz., .45	.25	.95	
ANEMONE pulsatilla		.30	1.10
pulsatilla, white		.50	1.50
ANTHEMIS kelway, yellow	.15	.20	
tinctoria, Perry's variety	.20	.35	
AQUILEGIA clematiflora hyb. mixed	.35	1.00	3.00
flabellata	.45	.00	2.00
longissima	.50		
Longspurred Hybrids:	-		
Crimson Star	.50	1.50 1.25	3.75
Mrs. Scott Elliott's Hybrid	.35	1.00	3.50
Rose Queen	.35	.70	2.10
Silver Queen	.25	.65	2.00
Snow Queen	.25	1.00	3.50
New Hybrid Crimson Star x Longissima	.25 1.00	.65	
ARTEMISIA vulgaris (Mugwort)	.20	.30	1.00
ASTER spectabilis	.35	1.00	3.00
AUBRIETIA, Bloodred	.25	.55	3.00
Large Flowered Hybrids	.25	.55	
BUPHTHALMUM salicifolium	,3,0	.20	.45
			.10

Grenadin, choicest mixed	1/4	
CAMPANULA carpatica, blue, white. persicifolia, white, blue or mixed	.50	oz.
persicifolia, white, blue or mixed	.20	.30
CARNATION, hardy Grenadin, bright scarlet, King of the Blacks, Rose Queen, Pure White, Yellow Queen	.50	1.50
Pure White, Yellow Queen	.75	
Pure White, Yellow Queen		
CASSIA marilandica CHRYSANTHEMUM koreanum	1.00	3.00
CHRYSANTHEMUM koreanum choice korean Hybrids, N. E.	.95	2.75
choice korean Hybrids, N. E. 1/6 oz., 2.25 50 Shasta Daisy, Alaska. Snowdrift, giant flowered	.25	.70
choice korean Hybrids, N. E. 1/6 oz., 2.25 50 Shasta Daisy, Alaska. Snowdrift, giant flowered		
Snowdrift, giant flowered		
May Queen	.25	.85
CLEMATIS recta DELPHINIUM Giant Pacific Hybrids: Shades of Blue, Lavender, Pastel, Violet or Mixture each pkt., .50; ½ oz., 2.00 1.00 Giant Pacific Hybrids, named series, all	.45	
DELPHINIUM Giant Pacific Hybrids: Shades of Blue, Lavender, Pastel, Violet or Mixture each pkt., .50; ½ oz., 2.00 1.00 Giant Pacific Hybrids, named series, all pkt., .75; ½ oz., 2.50 1.25 Black Knight, deep midnight violet Blue Bird, clean medium blue with white bee Cameliard, pure lavender with white bee Galahad, finest double, large flowered white King Arthur, royal violet with white bee Round Table, new hybrids and shades in this group Summer Skies, light blue with white bee Belladonna Improved (Cliveden Beauty) .25 Blackmore and Langdon Hybrids .25 cardinale .25 Gold Medal Hybrids .25 Lamartine .50 DIANTHUS deltoides erecta .20 plumarius, Mayflower, early dwarf double .25 plumarius semperflorens, Spring Beauty, double DICENTRA eximia .16 formosa .16 DIGITALIS Shirley, best variety, large flowered, spotted white yellow EREMURUS, garden varieties .45 GYPSOPHILA paniculata, white .14 paniculata, Double Snow Flake .35 repens, rose and white .40 HELLEBORUS niger .20 HELLEBORUS niger .20 HELLEBORUS miger .20 1.00	.50	1.75
Shades of Blue, Lavender, Pastel, Violet or Mixture each pkt., .50; ½ oz., 2.00 1.00 Giant Pacific Hybrids, named series, all	.25	.75
Giant Pacific Hybrids, named series, all		
Giant Pacific Hybrids, named series, all pkt., .75; ½ oz., 2.50 Black Knight, deep midnight violet Blue Bird, clean medium blue with white bee Cameliard, pure lavender with white bee Galahad, finest double, large flowered white King Arthur, royal violet with white bee Round Table, new hybrids and shades in this group Summer Skies, light blue with white bee Belladonna Improved (Cliveden Beauty) .25 Bellamosum Improved .25 Blackmore and Langdon Hybrids .25 cardinale .25 Gold Medal Hybrids .25 Lamartine .50 DIANTHUS deltoides erecta .20 plumarius, Mayflower, early dwarf double .25 plumarius semperflorens, Spring Beauty, double .25 DICENTRA eximia .16 formosa .16 DICENTRA eximia .16 formosa .16 DICITALIS Shirley, best variety, large flowered, spotted white yellow .25 EREMURUS, garden varieties .45 GYPSOPHILA paniculata, white .35 repens, rose and white .20 HELLEBORUS niger .20 HELLEBORUS niger HELIANTHEMUM mutabile .20		
Black Knight, deep midnight violet Blue Bird, clean medium blue with white bee Cameliard, pure lavender with white bee Galahad, finest double, large flowered white King Arthur, royal violet with white bee Round Table, new hybrids and shades in this group Summer Skies, light blue with white bee Belladonna Improved (Cliveden Beauty) Sellamosum Improved Sellamosum Sellamo	3.50	
Blue Bird, clean medium blue with white bee Cameliard, pure lavender with white bee Galahad, finest double, large flowered white King Arthur, royal violet with white bee Round Table, new hybrids and shades in this group Summer Skies, light blue with white bee Belladonna Improved (Cliveden Beauty) Bellamosum Improved Scardinale S	4.00	
Cameliard, pure lavender with white bee Galahad, finest double, large flowered white King Arthur, royal violet with white bee Round Table, new hybrids and shades in this group Summer Skies, light blue with white bee Belladonna Improved (Cliveden Beauty) .25 Bellamosum Improved .25 Bellamosum Improved .25 Bellamosum Improved .25 Gold Medal Hybrids .25 Cardinale .25 Gold Medal Hybrids .25 Lamartine .50 DIANTHUS deltoides erecta .20 plumarius, Mayflower, early dwarf double .25 plumarius semperflorens, Spring Beauty, double DICENTRA eximia .50 DICENTRA eximia .50 DIGITALIS Shirley, best variety, large flowered, spotted .55 white .55 yellow .55 GYPSOPHILA paniculata, white .55 paniculata, Double Snow Flake .35 repens, rose and white .60 HELLEBORUS niger HELIANTHEMUM mutabile .20		
Galahad, finest double, large flowered white King Arthur, royal violet with white bee Round Table, new hybrids and shades in this group Summer Skies, light blue with white bee Belladonna Improved (Cliveden Beauty)		
King Arthur, royal violet with white bee Round Table, new hybrids and shades in this group Summer Skies, light blue with white bee Belladonna Improved (Cliveden Beauty) .25 Bellamosum Improved .25 Blackmore and Langdon Hybrids .25 cardinale .25 Gold Medal Hybrids .25 Lamartine .50 DIANTHUS deltoides erecta .20 plumarius, Mayflower, early dwarf double .25 plumarius semperflorens, Spring Beauty, double DICENTRA eximia .16 oz25 DICTAMNUS fraxinella rosea DIGITALIS Shirley, best variety, large flowered, spotted white yellow .25 EREMURUS, garden varieties .45 GYPSOPHILA paniculata, white .25 paniculata, Double Snow Flake .35 repens, rose and white .45 HELLEBORUS niger HELLIANTHEMUM mutabile .20		
Round Table, new hybrids and shades in this group Summer Skies, light blue with white bee Belladonna Improved (Cliveden Beauty) .25 Bellamosum Improved .25 Blackmore and Langdon Hybrids .25 Cardinale .25 Gold Medal Hybrids .25 Lamartine .50 DIANTHUS deltoides erecta .20 plumarius, Mayflower, early dwarf double .25 plumarius semperflorens, Spring Beauty, double DICENTRA eximia .1/6 oz25 DICTAMNUS fraxinella rosea DIGITALIS Shirley, best variety, large flowered, spotted white yellow EREMURUS, garden varieties .45 GYPSOPHILA paniculata, white .26 paniculata, Double Snow Flake .27 paniculata, Double Snow Flake .28 paniculata, Double Snow Flake .29 HELLEBORUS niger HELLANTHEMUM mutabile .20		
Summer Skies, light blue with white bee Belladonna Improved (Cliveden Beauty)		
Belladonna Improved (Cliveden Beauty) .25 Bellamosum Improved .25 Blackmore and Langdon Hybrids .25 cardinale .25 Gold Medal Hybrids .25 Lamartine .50 DIANTHUS deltoides erecta .20 plumarius, Mayflower, early dwarf double .25 plumarius semperflorens, Spring Beauty, double .25 DICENTRA eximia .16 formosa .16 DICTAMNUS fraxinella rosea .25 DICTAMNUS fraxinella rosea .25 DICTAMNUS fraxinella rosea .25 DIGITALIS Shirley, best variety, large flowered, spotted white yellow .25 EREMURUS, garden varieties .45 GYPSOPHILA paniculata, white .26 paniculata, Double Snow Flake .35 repens, rose and white .20 HELLEBORUS niger HELLANTHEMUM mutabile .20		
Blackmore and Langdon Hybrids	.55	1.75
cardinale	.55	1.75
Gold Medal Hybrids	.50	1.65
Lamartine50 DIANTHUS deltoides erecta20 plumarius, Mayflower, early dwarf double25 plumarius semperflorens, Spring Beauty, double. DICENTRA eximia		
DIANTHUS deltoides erecta		1.50
plumarius, Mayflower, early dwarf double plumarius semperflorens, Spring Beauty, double DICENTRA eximia formosa lumarius semperflorens, Spring Beauty, double DICENTRA eximia lumarius semperflorens, Spring Beauty, double lumarius semperflorens, 20 lumarius semperflorens, Spring Beauty, double lumarius semperflorens, Spring Beauty, double lumarius semperflorens, 20 lumarius semperflorens, Spring Beauty, double lumarius semperflorens, 20 lumarius semperflorens, Spring Beauty, double lumarius semperflorens, Spring Beauty, do	1.35	
plumarius semperflorens, Spring Beauty, double DICENTRA eximia	.40	
DICENTRA eximia formosa 1/6 oz., .20 formosa 1/16 oz25 DICTAMNUS fraxinella rosea DIGITALIS Shirley, best variety, large flowered, spotted white yellow EREMURUS, garden varieties .45 GYPSOPHILA paniculata, white paniculata, Double Snow Flake repens, rose and white .35 repens, rose and white HELIANTHEMUM mutabile .20	.65	1
formosa 1/6 oz25 DICTAMNUS fraxinella rosea DIGITALIS Shirley, best variety, large flowered, spotted white yellow EREMURUS, garden varieties GYPSOPHILA paniculata, white paniculata, Double Snow Flake repens, rose and white HELLEBORUS niger HELLANTHEMUM mutabile .20	.40	1.50
DICTAMNUS fraxinella rosea DIGITALIS Shirley, best variety, large flowered, spotted white yellow EREMURUS, garden varieties GYPSOPHILA paniculata, white paniculata, Double Snow Flake repens, rose and white HELLEBORUS niger HELLIANTHEMUM mutabile 20	.60	2.00
DIGITALIS Shirley, best variety, large flowered, spotted white yellow EREMURUS, garden varieties GYPSOPHILA paniculata, white paniculata, Double Snow Flake repens, rose and white HELLEBORUS niger HELLIANTHEMUM mutabile 20	.75	
white yellow EREMURUS, garden varieties GYPSOPHILA paniculata, white paniculata, Double Snow Flake repens, rose and white HELLEBORUS niger HELLANTHEMUM mutabile .45 .45 .45 .45 .45 .45 .46 .48 .49 .40 .40 .40 .40 .40	.30	1.10
yellow EREMURUS, garden varieties GYPSOPHILA paniculata, white paniculata, Double Snow Flake repens, rose and white HELLEBORUS niger HELIANTHEMUM mutabile .45 .45 .45 .45 .45 .45 .46 .48 .48 .49 .49 .40 .40 .40 .40	.35	1.05
EREMURUS, garden varieties45 GYPSOPHILA paniculata, white4 lb., 1.25 paniculata, Double Snow Flake35 repens, rose and white20 HELLEBORUS niger20	.25	.85
GYPSOPHILA paniculata, white	.35	1.05
paniculata, Double Snow Flake	1.25	
paniculata, Double Snow Flake	.15	.35
repens, rose and white	1.25	
HELLEBORUS niger	.40	1.20
HE LIANTHEMUM mutabile	.30	1.10
	.40	1.35
HE UCHERA sanguinea splendens	. 10	1.00
25		

	Tr.	1/4	
	pkt.	74 0Z.	oz.
HYSSOPUS officinalis (Hyssop)	.25	.45	1.25
IBERIS sempervirens	.25	.60	1.85
IRIS kaempferi, from choice named varieties	.20	35	1.15
	.20	.30	1.00
LATHYRUS latifolia, pink, red, white or mixed each splendens	.25	.65	2.00
LAVENDULA vera (true Lavender)	.20	.45	1.25
LILIUM auratumpkt., .50	1.00		
canadense	.50		
centifolium	.50		
croceum	.25	.75	
formosanum, Wilson's Late, large flowered white selection	.35	.85	3.00
longiflorum praecox, White Queen	1.00	95	2 50
martagon	.25	.85	2.50
martagon album	.35	.75	2.25
regale	.55	.30	1.00
superbum	.25	.75	2.25
szovitsianum	.75		
Dougl. Ingram (hum. magn. x pardal.)	1.00		
Martagon x Hansoni	1.00		
Maxwill (maxim x willm.)	1.00		
Princeps x Centifolium	1.00		
Preston Hybrids, Stenographer series	.65	2.00	
LOBELIA cardinalis	.25	.75	2.75
LUPINUS polyphyllus, Blue King		.15	.45
Crimson (carmineus)		.15	.45
Rose and White (moerheimi)		.20	.50
Salmon Shades		.15	.45
Skyblue (coeruleus)	.20	.40	1.25
Violet (atroviolaceus)		.15	.45
Yellow		.15	.45
White		.15 .15	.45 .45
Downer's and Russell's choice selections		.35	1.00
Russell Hybrids, home grown	.25	.40	1.25
Russell Hybrids, imported	.20	.30	1.00
LYCHNIS chalcedonica		.20	.50
viscaria splendens		.30	1.20
MARRUBIUM vulgare (Horehound)	.25	.45	1.25
MELISSA officinalis (Bee Balm)	.25	45	1.25
ORIGANUM marjorana (Marjoram)	.20	.30	.85
PAPAVER nudicaule, Coonara strain, salmon, rose and pink shades			
each ½ oz30	20	.55	
nudicaule, Sanford's Giant strain	.20	.55	
orientale, stiff stemmed bracteata typeorientale Hybrid varieties	.25 .20	.45	
PLATYCODON grandiflorum, early large flowered, blue, white or mixedeach			
LAT I CODON grandinorum, carry large nowered, blue, white or mixedeach	.25	.65	

	Tr.	1/4	
	pkt.	OZ.	oz.
PRIMULA veris (polyanthus), blue shades	.50		
Giant Munstead, light shades	.35		
Giant border mixture, bright shades	.30		
Gold Laced	.30		
Mahogany Red	.35		
White	.30		
Yellow	.20		
PYRETHRUM roseum, James Kelway	.20	.40	
Choice double mixed	.25	.50	
ROMNEYA coulteri	.25	.65	2.00
SAPONARIA ocymoides		.25	.75
SCABIOSA caucasica goldingensis, deep lavender	.25	.75	
caucasica, House's Strain	.25	.75	
SHAMROCK, true small leaved 1948 crop only	.20	.30	1.00
STATICE caspia	.15	.30	.90
dumosa		.20	.60
latifolia		.25	.75
tatarica		.20	.60
THERMOPSIS caroliniana		.15	.45
THALICTRUM dipterocarpum	.20	.35	1.25
THYMUS vulgaris (French Thyme)	.25	.75	2.25
TRITOMA, new early flowering novel shades	.25	.55	1.50
uvaria hybrida grandiflora	.25	.50	1.50
TROLLIUS europaeus	.25	.65	2.00
Golden Sun 1948 crop only	.40		
Ledebouri 1948 crop only	.40		
Orange Globe 1948 crop only	.40		
WALLFLOWER, a hardy strain, plants wintering in Southern New England	.25		

BOOKS

THE STATE OF THE S

THE PART OF A PERSON OF A PERS

COUNTY OF THE PROPERTY OF THE PARTY OF THE P

THE RESIDENCE OF THE PARTY OF T

ESHELL W. D.

the state of the s

BOOKS

CULTIVATED CONIFERS IN NORTH AMERICA
By Dr. L. H. BAILEY
404 pages, 48 full page photos, 114 line drawings. Approximately 1000 conifers (species and varieties together) propagation, care, diseases, protection
SEEDING and PLANTING IN THE PRACTICE OF FORESTRY
By I. W. Toumen and C. F. Korstein
507 pages, 2nd edition. The best book on the subject
STANDARDIZED PLANT NAMES
New second edition. Reference book to 90,000 Common and Scientific names
MANUAL of CULTIVATED TREES and SHRUBS
By Alfred Rehder
The best reference book available, covering in detail every hardy tree and shrub in cultivation. 996 pages
HANDBOOK of the TREES of the NORTHERN STATES and CANADA
By Tomeyn B. Hough
417 pages, 498 photographs showing trunk, leaves, twigs and fruits of each tree
Book prices are postpaid in U. S. A. Terms net cash with order.
SEND ORDERS TO

F. W. SCHUMACHER

Jamaica Plain 30, Mass.

P. O. Box 131

579 Centre St.